

PTO-1449 REPRODUCED	ATTORNEY DOCKET NO. 2709.2017-008	APPLICATION NO. 107568252	
INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION	FIRST NAMED INVENTOR Richard F. Labaudiniere	FILING DATE	
02/10/06 (Use several sheets if necessary)	EXAMINER	CONFIRMATION NO.	GROUP

EXAMINER /Sahar Javanmard/ DATE CONSIDERED 05/18/2010
ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /S/
@PFDesktop:\ODMA\MHODMA\HBSR05; iManage;604153;1

PTO-1449 REPRODUCED INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION 02/10/06 (Use several sheets if necessary)		ATTORNEY DOCKET NO. 2709.2017-008	APPLICATION NO. 10/568252
		FIRST NAMED INVENTOR Richard F. Labaudiniere	FILING DATE
		EXAMINER	CONFIRMATION NO.
			GROUP

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

C1	Baum, E. Z., <i>et al.</i> , "Identification and Characterization of New Inhibitors of the <i>Escherichia coli</i> MurA Enzyme," <i>Antimicrobial Agents and Chemotherapy</i> , 45(11):3182-3188 (2001).
C2	Kim, D. H., <i>et al.</i> , "Characterization of a Cys115 to Asp Substitution in the <i>Escherichia coli</i> Cell Wall Biosynthetic Enzyme UDP-GlcNAc Enolpyruvyl Transferase (MurA) That Confers Resistance to Inactivation by the Antibiotic Fosfomycin," <i>Biochemistry</i> , 35:4923-4928 (1996).
C3	Schönbrunn E., <i>et al.</i> , "Role of the Loop Containing Residue 115 in the Induced-Fit Mechanism of the Bacterial Cell Wall Biosynthetic Enzyme MurA," <i>Biochemistry</i> , 39(9):2164-2173 (2000).
C4	Lucchini, V., <i>et al.</i> , "Cycloaddition Reactions of Ketoimines. Part II. Synthesis of Substituted Phenanthridines and Cyclopenta[c]quinolines [1]," <i>J. Heterocyclic Chem.</i> , 23:1135-1139 (1986).
C5	DATABASE REGISTRY CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US, "3H-Cyclopenta[c]quinoline-4-carboxylic acid, 8-(aminosulfonyl)-3a, 4, 5, 9b-tetrahydro- (9CI), 17 October 2000 Database Accession No. 296243-56-6, XP002325755, abstract.
C6	DATABASE REGISTRY CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US, "3H-Cyclopenta[c]quinoline-4, 8-dicarboxylic acid, 3a, 4, 5, 9b-tetrahydro-, 8-ethyl ester (9CI), 29 August 2001 Database Accession No. 353484-61-4, XP002325756, abstract.
C7	DATABASE REGISTRY CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US, "3H-Cyclopenta[c]quinoline-4, 6-dicarboxylic acid, 3a, 4, 5, 9b-tetrahydro-, 6-(2-naphthalenyl) ester (9CI), 7 November 2002 Database Accession No. 471271-22-4, XP002325757, abstract.
C8	DATABASE REGISTRY CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US, "3H-Cyclopenta[c]quinoline-4, 6-dicarboxylic acid, 3a, 4, 5, 9b-tetrahydro-, 6-[1, 1'-biphenyl]-4-yl ester (9CI), 18 November 2002 Database Accession No. 473800-45-2, XP002325758, abstract.
C9	DATABASE REGISTRY CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US, "3H-Cyclopenta[c]quinoline-4, 8-dicarboxylic acid, 3a, 4, 5, 9b-tetrahydro-, 8-(2-naphthalenyl) ester (9CI), 21 November 2002 Database Accession No. 474085-26-2, XP002325759, abstract.
C10	DATABASE REGISTRY CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US, "3H-Cyclopenta[c]quinoline-4, 8-dicarboxylic acid, 3a, 4, 5, 9b-tetrahydro-, 8-(2-methylpropyl) ester (9CI), 22 November 2002 Database Accession No. 474263-68-8, XP002325760, abstract.

EXAMINER	/Sahar Javanmard/	DATE CONSIDERED	05/18/2010
ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /S./			

PTO-1449 REPRODUCED INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION 02/10/06 (Use several sheets if necessary)		ATTORNEY DOCKET NO. 2709.2017-008	APPLICATION NO. 107568252
		FIRST NAMED INVENTOR Richard F. Labaudiniere	FILING DATE
		EXAMINER	CONFIRMATION NO.
			GROUP

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
C11	DATABASE REGISTRY CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US, "3H-Cyclopenta[c]quinoline-4, 8-dicarboxylic acid, 3a, 4, 5, 9b-tetrahydro-, 8-butyl ester (9CI), 25 November 2002 Database Accession No. 474376-39-1, XP002325761, abstract.	
C12	DATABASE REGISTRY CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US, "3H-Cyclopenta[c]quinoline-4, 8-dicarboxylic acid, 3a, 4, 5, 9b-tetrahydro-, 8-[2 (ethoxycarbonyl) phenyl] ester (9CI), 25 November 2002 Database Accession No. 474377-56-5, XP002325762, abstract.	
C13	DATABASE REGISTRY CHEMICAL ABSTRACTS SERVICE, COLUMBUS, OHIO, US, "3H-Cyclopenta[c]quinoline-4, 6-dicarboxylic acid, 3a, 4, 5, 9b-tetrahydro-, 9-nitro (9CI), 5 September 2001 Database Accession No. 354820-32-9, XP002325763, abstract.	
C14	Ahuja, S., "Chiral Separations Applications and Technology," In <i>Chiral Separations</i> , Ahuja, S., eds. (UK: Oxford University Press) Table of Contents (1996).	
C15	Ahuja, S., "Chiral Separations by Chromatography," In <i>Chiral Separations by Chromatography</i> , Ahuja, S., eds. (UK: Oxford University Press) Table of Contents (2000).	
C16	International Union of Biochemistry and Molecular Biology [online] [retrieved on 02/07/06] "retrieved from www.ebi.ac.uk/thornton-srv/databases/cgi-bin/enzymes/GetPage.pl?ec_number=2.5.1.7	
C17	"The Science and Practice of Pharmacy," In <i>Remington's Pharmaceutical Sciences, 19th edition</i> , (Easton, PA: Mack Publishing Co.) (1995).	
C18	Skarzynski, T., et al., "Structure of UDP-N-acetylglucosamine Enolpyruvyl Transferase, an Enzyme Essential for the Synthesis of Bacterial Peptidoglycan, Complexed With Substrate UDP-N-acetylglucosamine and the Drug Fosfomycin," <i>Structure</i> , 4(12):1465-1474 (1996).	

EXAMINER /Sahar Javanmard/	DATE CONSIDERED 05/18/2010
ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /S./	

@PFDesktop\ODMA\MHODMA\HBSR05\Manage\604153.t